



19

SEQUENCE LISTING

<110> TULLIS, Richard STEIFFEL, Jerome	
<120> ENZYMATIC LABELIING AND DETECTION OF DNA HYBRIDIZATION PROBES	
<130> 24730-2207B	
<140> Unknown <141> Herewith	
<150> 09/580,358 <151> 2000-05-25	
<150> 60/136,545 <151> 1999-05-28	
<160> 7	
<170> FastSEQ for Windows Version 4.0	
<210> 1 <211> 19 <212> DNA <213> Artificial Sequence	
<220> <223> Oligonucleotide Primer	
<221> modified_base <222> (1) <223> Biotinylation at the 5' end	
<221> misc_feature <222> <223> Combined DNA/RNA	
<400> 1 tttttttt ttttttu	19
-210- 2	

<210> 2 <211> 19 <212> DNA

<213> Artificial Sequence

<220> <223> Oligonucleotide Primer

<221> misc_feature

<222>

<223> Combined DNA/RNA

<400> 2

aaaaaaaaa aaaaaaaau

<210> 3

<211> 18

<212> DNA

<213> Artificial Sequence

<223> Oligonucleotide Primer

<221> modified_base





<222> (1) <223> Biotinylation at the 5' end	
<400> 3 gaccggcgct cagctgga	18
<210> 4 <211> 18 <212> DNA <213> Artificial Sequence	
<220> <223> Oligonucleotide Primer	
<400> 4 gcctctgttc cgcagatt	18
<210> 5 <211> 20 <212> DNA <213> Artificial Sequence	
<220> <223> Oligonucleotide Primer	
<400> 5 cttgaacagt ctgattaaac	20
<210> 6 <211> 16 <212> DNA <213> Artificial Sequence	
<220> <223> Oligonucleotide Primer	
<400> 6 getggggetg cetgee	16
<210> 7 <211> 16 <212> DNA <213> Artificial Sequence	
<220> <223> Oligonucleotide Primer	
<400> 7 ggccgcctga cgccga	16